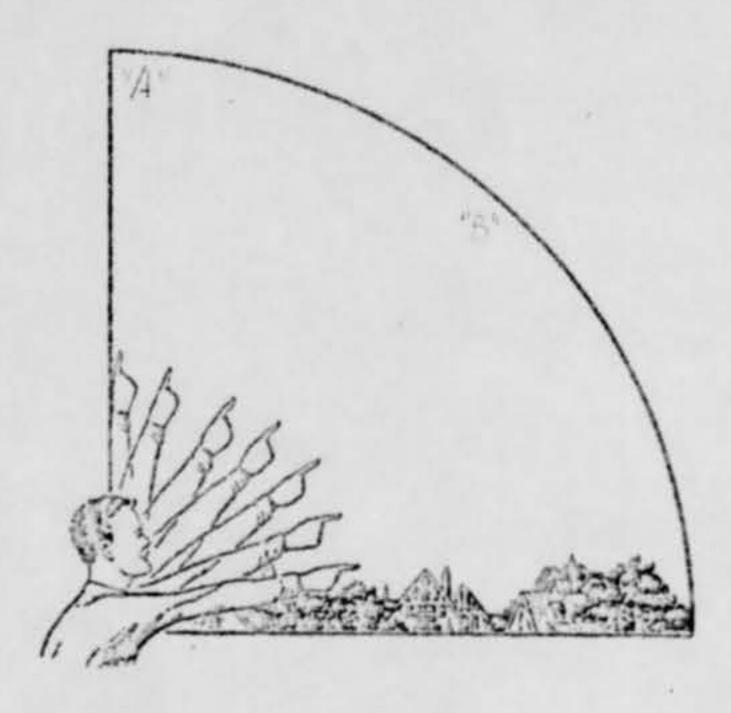
## PROJECT 10073 RECORD CARD

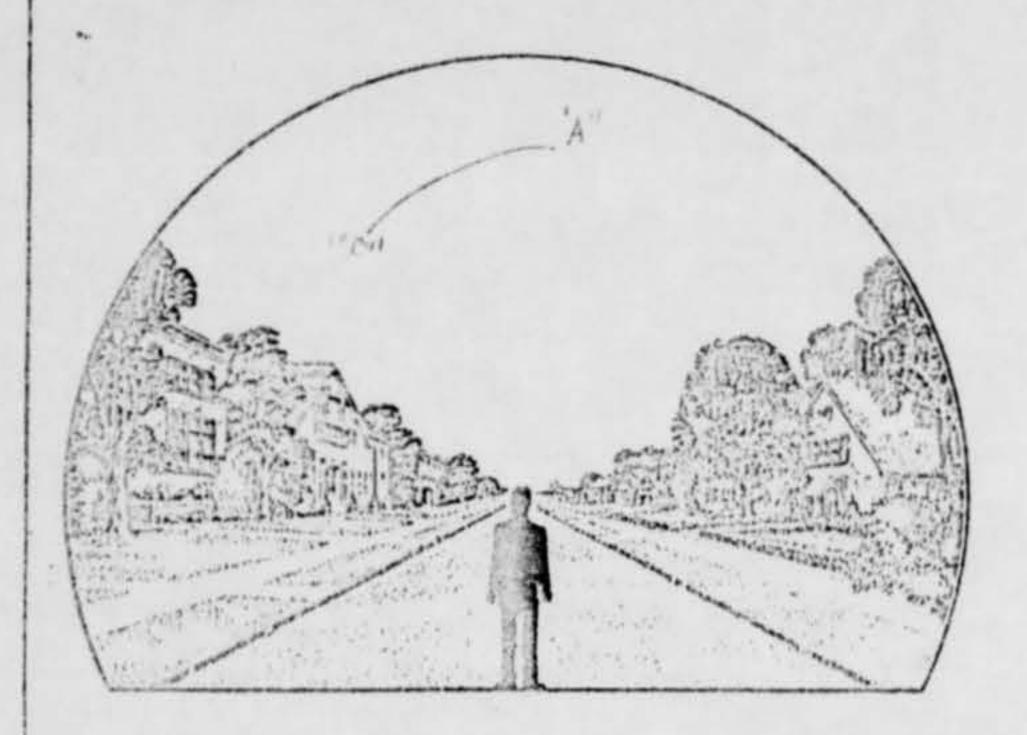
1. DATE 123 Nay 61	2. LOCATION Astoria, No	w York	12. CONCLUSIONS  D Was Balloon Probably Balloon
3. DATE-TIME GROUP  Local_0515-0525  GMT_231015Z-231025Z  5. PHOTOS  CI Yes  XX No	4. TYPE OF OBSERVATIO  D Ground-Visual  Air-Visual  6. SOURCE  Civilian		D Possibly Balloon  D Was Aircraft D Probably Aircraft D Possibly Aircraft D Probably Astronomical D Probably Astronomical D Possibly Astronomical
7. LENGTH OF OBSERVATION  30 min	8. NUMBER OF OBJECTS	9. COURSE	D Other  Insufficient Data for Evaluation  Unknown
jects. I objt was stations to have a man circumventing a few minutes a much small "shoot" out side of bigger NE. Came out very fast the objt "shrunk: and seemed to	ary and appeared ag upper part. After ler objt seemed to c objt. It was heade en slowed down. Lerg	area, yet she we who saw it. Wit than "stignatism could account for Due to absence	mess also states that she

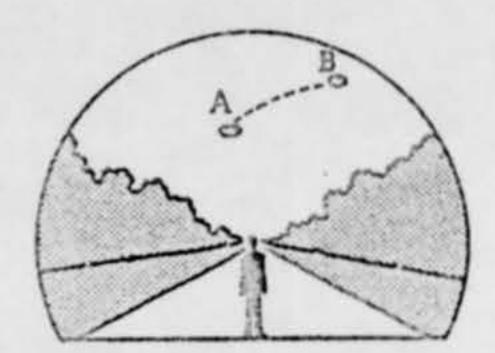
- ATIC FORM 329 (REV 26 SEP 52)

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place on "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





claims (c)	
CLOUDS (Circle	WEATHER (Circle One)
a. Cloor sky	(a. Dav)
b. Hazy	b. Fog, mist, or light rain
c. Scattered cla	
d. Thick or had	The state of the s
0. 111104 01 1100	e. Don't remember
	g. Don't ramamour
35. When and to who	om did you report that you had seen the object? — A CANTE AND TO THE TOTAL TO THE
2.3 Day	Month Your New York Call
Mak	Month Your New York City
6. Was anyone else	e with you at the time you saw the object?
(Circle O	One) Yes (No)
36.1 IF you and	swared YES, did they see the object too?
(Circle O	One) Yes No
36.2 Please lis	st their names and addresses:
7. Was this the fire	at time that you had seen an object or objects like this?
	and (va)
	One) (Yes) No
(Circle C	One) (Yes) No swered NO, then when, where, and under what circumstances did you see other ones?
(Circle C	
37.1 IF you and	what do you think the object was and what might have caused it?
37.1 IF you and	what do you think the object was and what might have caused it? The three definitions and the process of a pr
37.1 IF you and	what do you think the object was and what might have caused it?
37.1 IF you and	what do you think the object was and what might have caused it? The that definite ased as preceded as the prec
8. In your opinion of the series of the seri	what do you think the object was and what might have caused it? The exect definition ased abject to a more the fire or he course to appeared as a course to appeared as a few of the execution of a present the fire of the execution of appeared as a few of the execution of the executio
37.1 IF you and  8. In your opinion of the series  A R R R R R R R R R R R R R R R R R R	what do you think the object was and what might have caused it? The exact definition of a long to the first the first the first the present of appeared of a result to the first the first the course of appeared of a result to the first t
37.1 IF you and  18. In your opinion of the series  Con the se	what do you think the object was and what might have caused it? The exact definition of a long to the first the first hardened to appeared of a precise to appeared of a result of the exact to appeared of a result of the exact to appeared of a result of the first of the exact to appeared of a result of the exact to appeared of a result of the exact to appeared of a result of the exact to a precise of a result of the exact to a result of the ex
8. In your opinion of the relation of the rela	what do you think the object was and what might have caused it? The street definite  and object comment he fix an heaven it appeared  self object comment he fix an heaven it appeared  self overelly, ordered the tester of the series of the process  me the wreelly, ordered the self of the course of the process  he among the meathy time a feet of the course of fix and the self of the self o
8. In your opinion of the real	what do you think the object was and what might have caused it? The exact definition of a long to the first the first the first the present of appeared of a result to the first the first the course of appeared of a result to the first t
37.1 IF you and  37.1 IF you and  3. In your opinion of the action of th	what do you think the object was and what might have caused it? The start definite and to be preceded to the p

39.	· Do you think you can estimate	the speed	Stoejdo edt to			
	(Circle One)	Yes	(No)			
	IF you answered YES, then wh	nat speed w	ould you estimat	?		-
40.	Do you think you can estimate	how far aw	ay from you the	object was?		
	(Circle One)	í es	(No)			
	IF you answered YES, then h	ow far away	would you say i	t was?		
41.	Please give the following info	ermation abo	out you self:			
	NAME	St Name	( Miss)	- more manny		Middle Name
				11		1 4
	ADDRESS	rest	711	City	Zene	State
	THE PRINCIP WILLIAM A					
	TELEPHONE NUMBER	S. Salar				
	Age_ 46_ Sex_	cm3/F.				
	Indicate any additional inform	ation shout	voursals includi	na any advention	which might be	Cartinant
	Indicate only additional inform	diron about	yoursell, includi	ng any ecocumon,	winen might be	perment.
42.	Date you completed this quest	ionnaire:		Day	Month	196/ Year

91 35

2 4 10 11

## U.S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

NAME (Alexandra)

(Please Print)

SIGNATURE

DATE 1464

(Do Not Write in This Space)
CODE:

Benjard remove ing observed chiese wish to prove out that writer 23,1961, Eliens at from window, This inflow, 35 14 -28- Anton a decente Long Island, Heaford, Petrocer of A Book & 25 AM was & xaral togal Part of of served on permonetal remark, and contencernored FF ologo & oce h Company, 25-20 430000 11 10 - 1-12-1, 1000000 Pargold approving st fire star be a scar alchowy to me they of Endogh in at moughtere Aftene shy existing was Horaclear, inditioning part of highter globe. A Fele is non intre en en propertion rent for a samperin so med exer smayfrom appetes for the minimitely 200 EART 25 60 7 88 8 61516 5 60 Same 15 56 1/1 16 1 60/4 d 1200 To adding a same of all also and and selection of the same of the same of the same of Figo Alman in the next had the street wes released from prototy of glabel to are they north continued a contrate of feet of Tifinal & & leevel of Fare special on Smiles to 5king to Just Proselde of the Crep. From about A Crop popular te ance a dode approved Proposition Strapes , Back of in selse. H. Coles ording with chief Telester, 4 flooked profesoral Office production ( in class) - front works

(00754)

Acrestion of Men Yark City Month cont toward fortalisty exit at save at 10 & paint an deseptance, and feet of it, act do ministral Example out for elected from the west headed cost in facely of 1 and on the reach the Hypera & glober, To the noted of the plane was compersone in structure, red inflos blinking took and fromt topped by whet appeared to be helidables orepelloss. It by wenty the lysted globe between Exelle and approximately startly it strong in Size and started to state a block, someny form, en compassed the property yelder thisfing framed of words to chieffeld mind thet whotfirstly eproped to be a ho men circom, enting "glate", could have been a chemical Vetron either meen one offytimed for release of fixing diser, or recetion of extelling acating of highted flobe contacting or mospheries to be wents. It that herny mechanically or save intefically tramed, hope this detailed report in! prove of microse soil benefit.

This experients letter detect May as now addressed

to a

Pakla Information (Cfffee

Pentogen Bollaing

Asstronton & Me.

Little Assert Court of the I

Astoria, 3, New York May 25, 1961

Public Information Office Pentagon Building Washington 25, D.C.

Dear Sirs:

1: 11/2

This letter is being written at the suggestion, and recommendation, May 24, 1961, Public Information Division, Secretary of Air Force, New York, and confirms data telephoned to them on Tuesday, Hay 23, 1961. The directive given over the phone was that report should be addressed to:

> Major William T. Coleman U.S.O. Project Operations Office of Information Pentagon Building Washington, 25, D.C.

Before reporting observed object wish to point out that writer is farsighted and possesses stigmatisms both eyes.

Tuesday, May 23, 1961, observed from window, third floor, 35-14 28th Avenue, Astoria, Long Island, New York, between 5:15 A/M and 5:25 A/M was a round light east of observation point; stationary, and centered in area of Bulova Watch Company, 75-20 Astoria Boulevard, Jackson Heights, appearing at first to be a star, although not high enough in atmosphere.

The sky ceiling was blue, clear; visibility extensive. It appeared as if a man were circumventing upper part of "lighted globe". ILLUSTRATION BELOW:

May 271 Serth

Felt it was an optical illustion. To verify assumption turned eyes away from "globe" for few minutes and then returned vision to same. It still revealed impression man was half circumventing sides of "globe". At 5:20 A/M an unidentified object was released from west side of "globe", travelling northeast in the direction of Fort Schuyler. Original release at fast speed (action similar to skeet target release), slowing up to a normal aeroplane glide in decent to earth, or final destination. From observation point 7 6x 292260 released "disc" appeared round in shape; brown in color.

35-1h 28th Avenue Astoria, 3, New York May 25, 1961

Public Information Office Pentagon Building Washington 25, D.C.

Dear Sirs:

This latter is being written at the suggestion, and recommendation, May 24, 1961, Public Information Division, Secretary of Air Force, New York, and confirms data telephoned to them on Tuesday, May 23, 1961. The directive given over the phone was that report should be addressed to:

> Major William T. Coleman U.S.O. Project Operations Office of Information Pentagon Building Washington, 25, D.C.

Before reporting observed object wish to point out that writer is farsighted and possesses stigmatisms both eyes.

Tuesday, May 23, 1961, observed from window, third floor, 35-11: 28th Avenue, Astoria, Lone Island, New York, between 5:15 A/M and 5:25 A/M was a round light east of observation point; stationary, and centered in area of Bulova Watch Company, 75-20 Astoria Boulevard, Jackson Heights, appearing at first to be a star, although not high enough in atmosphere.

It appeared as if The sky ceiling was blue, clear; visibility extensive. a man were circumventing upper part of "lighted globe". ILLUSTRATION BELOW:

Marth Such

Felt it was an optical illustion. To verify assumption turned eyes away from "globe" for few minutes and then returned vision to same. It still revealed impression man was half circumventing sides of "globe". At 5:20 A/M an unidentified object was released from west side of "globe", travelling northeast in the direction of Fort Schuyler. Ori inal release at fast speed (action similar to skeet target release), slowing up to a normal seroplane glide in decent to earth, or final destination. From observation point Seiz ax 29my 60 released "disc" appeared round in shape; brown in color.

Coinciding with object release, a flock of pigeons (approximately twelve) flew from the direction of New York City northeast toward Fort Schuyler at normal commercial plane height. Simultaneously, west of observation point an aeroplane, unidentified, at commercial transport level, came from the west headed east in direction of/and underneath the lighted "globe". To the naked eye, the plane was cumbersome in structure, red lights blinking back and front, topped by what appeared to be helicopter propellors.

In viewing the lighted "globe" between 5:20 A/M and approximately 5:45 A/M it shrunk in size and started to shift to southeast of observation point.

During disintegration a black, smoky film encompassed the lighted "globe". This film formed opinion, in observer's mind, that what firstly appeared to be a human circumventing "globe", could have been a chemical helium either mechanically timed for release of flying "disc", or reaction of outside coating of lighted "globe" contacting atmospherical elements.

Not being mechanically, or scientifically trained, hope this detailed report will prove of interest and benefit.

Yours very truly,

(Miss)

Age: 46 Years Old

70 ATTE

## U.S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

	THE RESIDENCE OF THE PROPERTY OF THE PERSON
1. When did you see the object?	2. Time of day: Hour Minutes
Day Month Year	(Circle One): (A.M.) or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One); a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
Nearest Pasial Address  Additional remarks: Address	City or Youn State or Country  Delegant hour floor - Drawle May
5. How long was object in sight?  Hours	Minutes Seconds
5.1 How was time in sight determined?	
a. Certain b. Fairly certain	c. Not very sure d. Just a guess
6. What was the condition of the sky?	
(DAY)	NIGHT
(a. Bright b. Cloudy	a. Bright b. Cloudy
7. IF you saw the object during DAYLIGHT, where	
(Circle One): a. In front of you	d. To your left
b. In back of you c. To your right	e. Overhead f. Don't remember
	The same of the sa
Forty down - no son - ele	an interest

8.	IF you saw the object of	at NIGHT, wh	at did y	ou notice co	cerning the STA	RS and MOON?	
	8.1 STARS (Circle C	)ne):		8.2	MOON (Circle On	e):	
	a. None				a. Bright moon	light	
	b. A faw				b. Dull moonli	ght	
	c. Many				c. No moonligh		
	d. Don't reme	mber			d. Don't remen	nber	
9.	The object appeared:						
	(Circle One): (c.	As a light	(b.	Shiny	. Dark d. 1	Don't remember	
10.	If it appeared as a light	t, was it brig	hter tha	n the brighter	st stors?		
		No					
11.	Did the object:				(Circle	One for each	question)
	a. Appear to stand s	till at any tir	ne?		You	No	Don't Know
	b. Suddenly speed up	p and rush aw	ay at a	ny time?		No	Don't Know
	e. Break up into pari	ebolqxe no et	?		Yes	No	Don't Know
	d. Give off smoke?				Yes	No	Don't Know
	e. Change brightness	*?			Yes	No	Don't Know
	f. Change shape?				(Yes)	No	Don't Know
	g. Flash or flicker?				Yes	No	Don't Know
-	h. Disappear and rea	ippear ?			(Yes/	No	Don't Know
12.	Did the object move bel	nind somethin	ng at any	y time, partic	ularly a cloud?		
	(Circle One): It moved behind:	Yes	(No)	Don't Kno		you answered `	ES, then tell who
13.	Did the object move in	front of some	thing at	any time, pa	rticularly a cloud	17	
	(Circle One): In front of:	Yes	(No)	Don't Knov	r. IF y	you answered Y	ES, then tell what
14.	Did the object appear:	(Circle On	e):	a. (Solid)	b. Transparent	c. Vapor	d. Don't Know
-	Did you observe the obj	ect through a	ny of th	e following?			
15.	a. Eyeglasses	Yes	No	e.	Binoculars	Yes	No
15.	u. myagaussas	74.4	No	f.	Tolescope	Yes	No
15.	b. Sun glasses	Yes	130		rorescope	1000	1.100
15.		Yes	No		Theodolite	Yes	No

14

15. Tell in a f	ew words the following things about the object.
a. Sound	1/078
b. Color	Bright-Stortote
D. Color	
of the obje	ect that will show the shape of the object or objects. Label and include in your sketch any details ect that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  scrow beside the drawing to show the direction the object was moving.
(Circle	of the object were:  e One): a. Fuzzy or blurred  b. Like a bright star  c. Sharply outlined  d. Don't remember  as MORE THAN ONE object, then how many were there?
	ture of how they were arranged, and put an arrow to show the direction that they were traveling.

d de

N 80 4

20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



From or view trip point-Size of large stor

- 21. How large did the object appear to you as compared to an object with which you are familiar?
- 22. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

23. Did the object disappear while you were watching it? If so, how? - Yest Belease object object; eppeared disappear while you were watching it? If so, how? - Yest Belease from startime object; and deal starting down in hile caretipounds

24. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

Chreet #1- "Chope" shope- ste- might

25. Where were you located when you say	w the object? 25. Were you (Circle One)	
(Circle One):	a. In the business section	of a city?
a. Inside a building - 12 17 8 1 1 2	(b. In the residential section	
b. In a car	c. In open countryside?	
c. Outdoors	(d. Near an airfield?)	
d. In an airplane (type)	e. Flying over a city?	
e. At sea	f. Flying over open country	.2
f. Other	g. Other	*
27. What were you doing at the time you	saw the object, and how did you happen to notice it	?
184 Act 1/1 may 112 12 2 22	I ther mexicogsty-rela	Carino St.
11/20/04		
28. IF you were MOVING IN AN AUTOM	OBILE or other vehicle at the time, then complete t	he following quastions:
28.1 What direction were you movin		
	c. East e. South	g. West
b. Northeast	d. Southeast f. Southwest	h. Northwest
200		
28.2 How fast were you moving?	miles per hour.	
28.2 How fast were you moving?		
	e you were looking at the object?	
28.3 Did you stop at any time while (Circle One) Ye	e you were looking at the object?  s No	
23.3 Did you stop at any time while (Circle One) Ye -29. What direction were you looking when	s No  No n you first saw the object? (Circle One)	. West
28.3 Did you stop at any time while (Circle One) Ye	e you were looking at the object?  No n you first saw the object? (Circle One)	. West
23.3 Did you stop at any time while (Circle One) Ye -29. What direction were you looking when	e you were looking at the object?  No  n you first saw the object? (Circle One)  e. South	
23.3 Did you stop at any time while (Circle One) Ye -29. What direction were you looking when a. North  c. East	e you were looking at the object?  No  n you first saw the object? (Circle One)  e. South	. Northwest
23.3 Did you stop at any time while (Circle One) Ye -29. What direction were you looking when a. North  c. East	e you were looking at the object?  No  n you first saw the object? (Circle One)  e. South heast f. Southwest	. Northwest
23.3 Did you stop at any time while (Circle One)  -29. What direction were you looking when a. North  b. Northeast  30. What direction were you looking when direction were you looking when	e you were looking at the object?  No  n you first saw the object? (Circle One)  e. South heast f. Southwest  n you last saw the object? (Circle One)	. Northwest
23.3 Did you stop at any time while (Circle One) You 29. What direction were you looking when a. North b. Northeast d. South 30. What direction were you looking when a. North c. East c. North	e you were looking at the object?  No  n you first saw the object? (Circle One)  e. South heast f. Southwest  n you last saw the object? (Circle One)	. Northwest . Overhead
23.3 Did you stop at any time while (Circle One) You -29. What direction were you looking when a. North b. Northeast d. South 30. What direction were you looking when	e you were looking at the object?  No  n you first saw the object? (Circle One)  e. South heast f. Southwest  n you last saw the object? (Circle One)  e. South	. Northwest . Overhead . West
23.3 Did you stop at any time while (Circle One) Ye  29. What direction were you looking when a. North b. Northeast d. South  30. What direction were you looking when a. North c. East b. Northeast d. South d. South	e you were looking at the object?  No  n you first saw the object? (Circle One)  e. South heast f. Southwest  n you last saw the object? (Circle One)  e. South heast f. Southwest  heast f. Southwest	. Northwest . Overhead . Northwest . Northwest . Overhead
28.3 Did you stop at any time while  (Circle One) Ye  29. What direction were you looking when a. North b. Northeast d. South 30. What direction were you looking when a. North c. East b. Northeast d. South 31. If you are familiar with bearing terms	e you were looking at the object?  No  n you first saw the object? (Circle One)  e. South f. Southwest  n you last saw the object? (Circle One)  e. South f. Southwest  f. Southwest  (angular direction), try to estimate the number of design of the object?	. Northwest . Overhead . Northwest . Northwest . Overhead . object was
23.3 Did you stop at any time while  (Circle One)  29. What direction were you looking when a. North b. Northeast  a. North c. East d. South  30. What direction were you looking when a. North b. Northeast  c. East d. South  31. If you are familiar with bearing terms from true North (thru east) and also the	e you were looking at the object?  No  n you first saw the object? (Circle One)  e. South heast f. Southwest  n you last saw the object? (Circle One)  e. South heast f. Southwest  heast f. Southwest	. Northwest . Overhead . Northwest . Overhead . Overhead
28.3 Did you stop at any time while  (Circle One) Ye  29. What direction were you looking when a. North b. Northeast d. South 30. What direction were you looking when a. North c. East b. Northeast d. South 31. If you are familiar with bearing terms	e you were looking at the object?  No  n you first saw the object? (Circle One)  e. South f. Southwest  n you last saw the object? (Circle One)  e. South f. Southwest  f. Southwest  (angular direction), try to estimate the number of denoumber of degrees it was upward from the horizon	Northwest  Overhead  Northwest  Overhead  egrees the object was  (elevation).
23.3 Did you stop at any time while  (Circle One)  29. What direction were you looking when  a. North  b. Northeast  c. East  d. South  30. What direction were you looking when  a. North  c. East  b. Northeast  d. South  31. If you are familiar with bearing terms from true North (thru east) and also the  31.1 When it first appeared:	e you were looking at the object?  No  n you first saw the object? (Circle One)  e. South f. Southwest  n you last saw the object? (Circle One)  e. South f. Southwest  f. Southwest  (angular direction), try to estimate the number of denoumber of degrees it was upward from the horizon	Northwest  Overhead  Northwest  Overhead  egrees the object was  (elevation).
23.3 Did you stop at any time while  (Circle One)  29. What direction were you looking when a. North b. Northeast  30. What direction were you looking when a. North b. Northeast  31. If you are familiar with bearing terms from true North (thru east) and also the 31.1 When it first appeared: a. From true North  31.1 When it first appeared:	s No  n you first saw the object? (Circle One)  e. South heast f. Southwest  n you last saw the object? (Circle One)  e. South f. Southwest  f. Southwest  in (angular direction), try to estimate the number of depress it was upward from the horizon  degrees.	Northwest  Overhead  Northwest  Overhead  egrees the object was  (elevation).
23.3 Did you stop at any time while  (Circle One)  29. What direction were you looking when  a. North  b. Northeast  c. East  d. South  30. What direction were you looking when  a. North  c. East  b. Northeast  d. South  31. If you are familiar with bearing terms from true North (thru east) and also the  31.1 When it first appeared:	s No  n you first saw the object? (Circle One)  e. South heast f. Southwest  n you last saw the object? (Circle One)  e. South f. Southwest  f. Southwest  in (angular direction), try to estimate the number of depress it was upward from the horizon  degrees.	Northwest  Overhead  Northwest  Overhead  egrees the object was  (elevation).
23.3 Did you stop at any time while  (Circle One)  29. What direction were you looking when a. North b. Northeast  30. What direction were you looking when a. North b. Northeast  31. If you are familiar with bearing terms from true North (thru east) and also the 31.1 When it first appeared: a. From true North  31.1 When it first appeared:	s No  n you first saw the object? (Circle One)  e. South heast f. Southwest  n you last saw the object? (Circle One)  e. South f. Southwest  f. Southwest  in (angular direction), try to estimate the number of depress it was upward from the horizon  degrees.	Northwest  Overhead  Northwest  Overhead  egrees the object was  (elevation).
23.3 Did you stop at any time while  (Circle One)  29. What direction were you looking when a. North b. Northeast  30. What direction were you looking when a. North b. Northeast  31. If you are familiar with bearing terms from true North (thru east) and also the 31.1 When it first appeared: a. From true North b. From horizon  31.2 When it disappeared:	e. South heast f. Southwest  e. South f. Southwest  f. Southwest  f. Southwest  f. Southwest  f. Southwest  f. Southwest  degrees.  degrees.	Northwest  Overhead  Northwest  Overhead  egrees the object was  (elevation).
23.3 Did you stop at any time while  (Circle One)  29. What direction were you looking when a. North b. Northeast  30. What direction were you looking when a. North b. Northeast  31. If you are familiar with bearing terms from true North (thru east) and also the 31.1 When it first appeared: a. From true North b. From horizon	s No  n you first saw the object? (Circle One)  e. South heast f. Southwest  n you last saw the object? (Circle One)  e. South f. Southwest  f. Southwest  is (angular direction), try to estimate the number of degrees it was upward from the horizon  degrees.  degrees.  degrees.	Northwest  Overhead  Northwest  Overhead  egrees the object was  (elevation).

E 28

9 8 8